SVS – Tetrahedral Structure Node

(Reconstructive Meta-Level of the Relationship System)

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Description

This diagram describes the tetrahedral structure as a reconstructive node within the SVS (Self-Stabilizing System).

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Unfolded State (Analysis / Differentiation)

- Face 1: **Formal** (mathematical / physical)
- Face 2: **Systemic** (SVS functional model)
- Face 3: **Interactive** (relationship / application)
- Base: **Common structural condition**

All faces are **equal in value**.
There is no hierarchy or prioritization between perspectives.

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Folded State (Integration / Real-Time)

All faces form a tetrahedron,
representing the **integrated meta-level operating in real time**.

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Principle

The structure remains invariant.
Only the perspective changes.

Changing the base (reorientation of the tetrahedron)
does not alter the structure,
but only shifts the point of reference.

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Function

- Unfolded → individual perspectives become visible
- Folded → all levels operate simultaneously

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Meaning

This model demonstrates:

- structure is independent of its representation
- difference arises from perspective, not substance
- integration occurs through correct relational alignment, not addition
- equality of all perspectives is a prerequisite for stable coexistence

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Application

The tetrahedral node serves as:

- a reconstruction point
- a reference structure
- a minimal complete representation of the system

From this node, the entire SVS can be reconstructed by unfolding its faces.

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Condensed Statement

The structure is always the same.
It only becomes visible in different ways.